

BARRE FILETTATE E RESINA

	Ricoprimento netto (cm)	Ø _{max} inerti (mm)
C.A. in opera	4.0 (-0 +0.5)	31,5

Ø Barra	<16	$d_{Br} = 4\emptyset$
Ø Barra	Ø16 - Ø26	$d_{Br} = 7\emptyset$

Scalatura

Muro d'ala di chiusura

P.C. q.s. 21,56

A

B

C

D

Tasche

q.s. 21,76

q.s. 19,03

q.s. 18,68

q.s. 19,02

Muro d'ala di chiusura

P.C. q.s. 21,56

0,40

3,65

0,90

1,25

1,25

6,54

0,40

2500

Tubazione in c.a. prefabbricata
a sezione circolare con base piana
diametro interno 1200mm
tipo "tubo phomax armato a base
piana cod. prod. F308 a doppia
armatura" ditta Canzian

Tubazione in c.a. prefabbricata
a sezione circolare con base piana
diametro interno 1200mm
tipo "tubo phomax armato a base
piana cod. prod. F308 a doppia
armatura" ditta Canzian

Technical drawing of a circular manhole structure. The drawing shows a cross-section of the structure, which consists of a circular opening (1.70 m diameter) surrounded by a thick concrete wall. The wall has a total thickness of 3.80 m at the base. The structure is supported by a base layer (0.50 m thick) and is surrounded by a layer of material (0.50 m thick). The structure is labeled "Muro d'ala di chiusura" (closing wing wall). Dimensions are given in meters (m). The drawing includes a section line "q.s. 21.76" and a level line "P.C. q.s. 21.56". The structure is identified as "C.I.S. magro sp.cm.15".

Technical drawing of a bridge cross-section showing two trapezoidal piers on a common base. Dimensions include pier width (0.50m), pier top width (0.55m), pier height (3.23m), base width (3.80m), and various offsets (0.30m, 2.20m, 0.50m, 1.70m). Labels include 'q.s. 21.76', 'P.C. q.s. 21.56', 'q.s. 19.03', and 'C.I.S. magro sp.cm.15'.

Technical drawing of a bridge cross-section showing a U-shaped pier. The drawing includes the following dimensions and labels:

- Top Dimensions:** 0.30, 2.20, 0.30.
- Vertical Dimensions:** 3.98 (total height), 0.50 (base thickness).
- Horizontal Dimensions:** 0.55, 1.70, 0.55 (widths of the pier stem and base).
- Labels:**
 - q.s. 21.76 (top left)
 - P.C. q.s. 21.56 (top right)
 - q.s. 18.68 (bottom right)
 - C.I.S. magro sp.cm.15 (bottom center)

Technical drawing of a cross-section of a reinforced concrete structure, likely a bridge pier or wall. The drawing shows a central rectangular section with a width of 1.70m and a height of 2.08m. This central section is flanked by two side sections, each with a width of 0.55m and a height of 2.08m. The base of the structure is a wide foundation with a total width of 3.80m and a height of 0.50m. The top of the structure is at an elevation of +s.s. 21.76, and the base is at +s.s. 18.03. The drawing includes dimensions for the top width (2.40m) and the base width (3.80m). The structure is labeled "C.I.L.S. magro sp.cm.15".



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aderente all' **AIAA**
Associazione Nazionale Bonifiche, Irrigazioni e Miglioramenti Fondiari

PROGETTO ESECUTIVO

Provincia di Ferrara
Comuni di Terre del Reno e Vigarano Mainardo

**LAVORI DI IMPLEMENTAZIONE PRIMARIA DEL SISTEMA IRRIGUO
CIARLE NEI COMUNI TERRE DEL RENO E VIGARANO MAINARDA (FE)
CONDOTTO DISTRIBUTORE NORD.**

CUP: J34E21001450001

ELABORATI GRAFICI

MANUFATTI - DISEGNI ARCHITETTONICI
MANUFATTO SOSTEGNO AUTOMATICO P.3229

C.3.4

IL PROGETTISTA
t. Ing. Massimo Garutti

**IL RESPONSABILE
DEL PROCEDIMENTO**
(Dott. Ing. Marco Volpin)

Rev.	Descrizione	Redatto	Verificato	Approvato	Data
A					
B					
C					